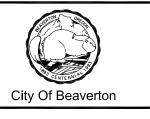


NOTES:

- 1. Valve type, size and ends as specified or shown on plans.
- 2. All valves that are 2-inch and larger shall have an operating nut.
- 3. When used in non-paved areas, provide an 18-inch square or 24-inch diameter round by 4-inch thick portland cement concrete pad.
- 4. For pipe extension section: use a 6-inch O.D. 12 gauge steel or 6-inch AWWA C900 PVC pipe in one-piece construction with no longitudinal cuts.
- 5. The cast iron cover is to have WATER or W cast with raised lettering into top surface.
- 6. When the valve nut is 54-inches or deeper below finished grade, provide valve operator extension per *Beaverton Standard Dwg* 620.
- 7. For 18-inches of valve box, flanged upper section of valve box and cover, use *Olympic Foundary* VB 910.



ENGINEERING DEPARTMENT		WATER VALVE BOX AND COVER				COVER
UTILITIES ENGINEER	DATE		DRAWN BY	DRAWING NO.		
David A. Winship, P.E.	6 - 10 - 04		JR - CPD	615		i